

REMARKS

The Office Action has been reviewed and studied carefully. The specification has been amended to clearly describe major parts shown in the drawings and the undersigned states no new matter is added.

Claims 1 and 2 are cancelled and new claim 3 is added to clearly point out characteristics of the application.

A brief summary of the application is recited and comparison between the application and Dahlgren is made in the following to better distinguish the characteristics of the application from Dahlgren.

The protect cover disclosed in the application is used to cover the bottom 21 of a radiator 2, which is coated with thermal grease 3 at a spot corresponding to a chip of CPU. The protect cover has a bottom part 11 and a periphery wall part 12 and a support unit 15 is composed of a plurality of support block pieces attached to the inner side of the bottom part 11 and the support block pieces are disposed surrounding an area corresponding to the spot coated with the thermal grease. Further, a plurality of elastic engaging parts 14 are arranged at the inner side of the periphery wall 12 to detachably press the periphery of the radiator 2. Once the protect cover is joined to the bottom 21 of the radiator 2, the support unit 15 contacts the bottom 21 of the radiator 2 to space apart from the bottom 21. Hence, the thermal grease hides in a space between the support unit 15 and the bottom 21 of the radiator. In this way, the thermal grease 3 can avoid being stained with dirt or touched with foreign substances during the radiator 2 being delivered or packed.

Dahlgren discloses a hinge cover tablet box, which includes a body member 11 and a cover member 12. The body member 11 has a flat bottom wall section 14 and an upright wall 15 surrounding the bottom wall section 14. The cover

member 12 has a top wall section 21 with semi-flattened dome shape and a flange wall 22. The cover member 12 rocks on the body member 11 due to a pair of fulcrum lugs 28 at the top wall section 21. The rear side of the body member has hinge elements, which includes a pair of inward extending projections 35 at the cover side sections 25 to engage with a pair of round depressions 37, 38 when the cover member 12 is in closed position. When the rear side of the box is pressed slightly, the cover member 12 rocks on the fulcrum lugs 28 and disengages locking lugs 31, 32 at the wall sections 16, 23 such that the cover member 12 is opened. It can be understood that Dahlgren emphasizes a structure of locking and unlocking the cover member 12 from the body member 11 and it is completely different from the protect cover of the application in purpose and structure. Comparing to Dahlgren, the protect cover of the present application is used for covering thermal grease coated on the bottom of a radiator and protecting the thermal grease from being stained with dirt or contacted with foreign substances during the radiator being delivered or packed.

In view of the above, the newly added claim 3 is not disclosed by Dahlgren and prior art does not anticipate nor render obvious the characteristics of the application and rejection based thereon should be withdrawn. Such action is respectfully solicited.

Respectfully submitted

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